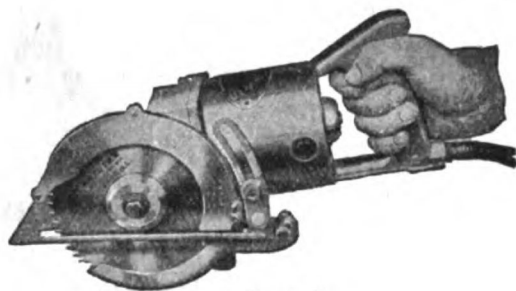


## "SKILSAW" Electric Hand Saws

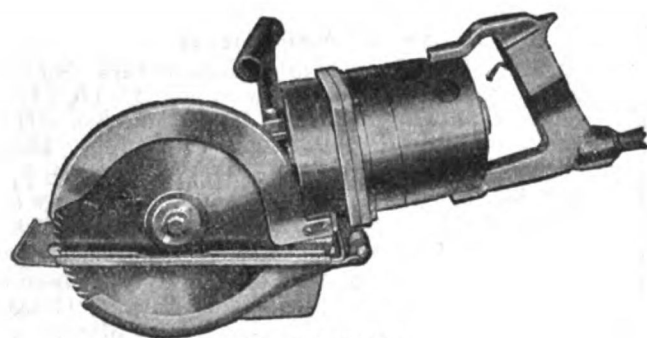


**Model "J"**

### Model J

The motor is specially designed for D.C. or A.C. single 60 cycle or less. The body is aluminum. All shafts and gears are chrome nickel steel. There are ball bearings throughout. Kerf guide and approved safety guard are attached. The base is adjustable for any depth of cut desired.

Cutting Capacity (Maximum) Depth inches..  $1\frac{3}{8}$   
 Diameter of Saw Blade, inches..... 6  
 Weight, pounds..... 11  
 Price (110 Volts)..... **\$60.00**

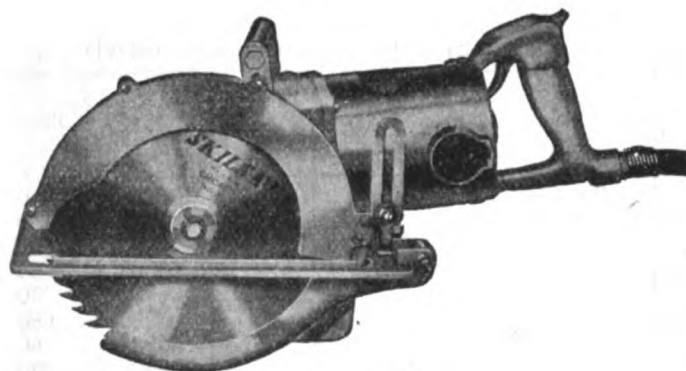


**Model "E"**

### Model E

The motor is specially designed for D.C. or A.C. single phase 60 cycle or less. The body is aluminum. All shafts and gears are chrome nickel steel. There are ball bearings throughout. Kerf guide and approved safety guard are attached. The base is adjustable for any depth of cut desired.

Cutting Capacity (Maximum) inches, deep..  $2\frac{3}{4}$   
 Diameter of saw blade, inches..... 8  
 Weight, pounds..... 18  
 Price (110 Volts)..... **\$135.00**

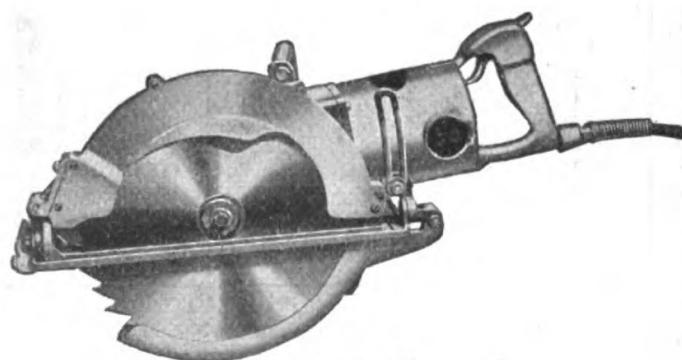


**Model "O"**

### Model O

The motor is specially designed for D.C. or A.C. single phase 60 cycle or less. The body is aluminum. All shafts and gears are chrome nickel steel. There are ball bearings throughout. Kerf guide and approved safety guard are attached. The base is adjustable for any depth of cut desired.

Cutting Capacity (Maximum) inches, deep..  $3\frac{3}{4}$   
 Diameter of saw blade, inches..... 10  
 Weight, pounds..... 25  
 Price (110 Volts)..... **\$160.00**



**Model "R"**

### Model R

The motor is specially designed for D.C. or A.C. single phase 60 cycle or less. The body is aluminum. All shafts and gears are chrome nickel steel. There are ball bearings throughout. Kerf guide and approved safety guard are attached. The base is adjustable for any depth of cut desired.

Cutting Capacity (Maximum) inches, deep..  $4\frac{1}{4}$   
 Diameter of saw blade, inches..... 11  
 Weight, pounds..... 28  
 Price (110 Volts)..... **\$195.00**

Skilsaws for Higher Voltages Quoted on Application